

**IN THE SPECIFICATION:**

Please replace the title with the following:

**A MULTIPLE BATTERY PACK CHARGER FOR A MOBILE PHONE**

Please replace the paragraph beginning on page 1, at line 20, with the following:

Fig. 1A illustrates a perspective view of a one-slot type battery charger in accordance with the conventional art, and Fig. 1B illustrates a cross-sectional side view of the one-slot type battery charger shown in Fig. 1A. Referring to Fig. 1A and Fig. 1B, a one-slot type battery charger 1 in accordance with the conventional art comprises a body being comprised of an upper case 2 and a lower case 3, a slot 6 provided on a part of the upper case 2 for receiving a battery pack 5 therein, combined with a mobile phone 4, electrical connection terminals 7 provided in the slot 6 to be connected with electrical connection terminals (not shown) provided at the rear part of the battery pack 5, and a printed circuit board 8 for grounding the electrical connection terminals 7. Here, since the battery pack 5 can be used only for a predetermined short period of time, the user of such a mobile phone always must carry a charged additional battery pack or a reserve battery pack.

Please replace the paragraph beginning on page 2, at line 23, with the following:

The upper case 11 has a first slot 70 for receiving a battery pack 30 combined with a mobile phone 40, and a second slot 80 for receiving a reserve battery pack 20 separated from the mobile phone 40. The first slot 70 and the second slot 80 are separated from each other by a partition 93 interposed therebetween. The electrical connection terminals 50, 51 are projected in the respective slots 70, 80. Further, the upper case 11 has at least one lamp 90 for indicating completion of the charging operation. Further, tension bars 91 are provided in the first slot 70 for safely receiving the battery pack 40 combined with the mobile phone

30 in the first slot 70 and fixing them therein. Each tension bar 91 has a fixing portion 92 to be combined with a groove 41 formed on a side surface of the mobile phone 40. The two-slot type battery charger in accordance with the conventional art is disadvantageous in that the first slot for charging the battery pack combined with the mobile phone therein and the second slot for charging the reserve battery pack separated from the mobile phone are separated from each other by the partition, so that the structure of the battery charger is complicated. Since the structure of the battery charger case is complicated, it is difficult to fabricate a mold for producing such complicated battery charger cases. Further, it is difficult to miniaturize a battery charger because the upper case of the battery charger has to be of a size large enough to form two slots thereon, which is unsightly so the an appearance of the battery charger is not good.